



U.S. ENVIRONMENTAL PROTECTION AGENCY

Office of Pesticide Programs
Registration Division (7505P)
1200 Pennsylvania Ave., N.W.
Washington, D.C. 20460

EPA Reg. Number:

279-9640

Date of Issuance:

8/1/19

NOTICE OF PESTICIDE:

Registration
 Reregistration
(under FIFRA, as amended)

Term of Issuance:

Conditional

Name of Pesticide Product:

F7293-1 Dust Insecticide

Name and Address of Registrant (include ZIP Code):

Laura J. Anderson
Product Registration Manager
FMC Corporation
2929 Walnut Street
Philadelphia, PA 19104

Note: Changes in labeling differing in substance from that accepted in connection with this registration must be submitted to and accepted by the Registration Division prior to use of the label in commerce. In any correspondence on this product always refer to the above EPA registration number.

On the basis of information furnished by the registrant, the above named pesticide is hereby registered under the Federal Insecticide, Fungicide and Rodenticide Act.

Registration is in no way to be construed as an endorsement or recommendation of this product by the Agency. In order to protect health and the environment, the Administrator, on his motion, may at any time suspend or cancel the registration of a pesticide in accordance with the Act. The acceptance of any name in connection with the registration of a product under this Act is not to be construed as giving the registrant a right to exclusive use of the name or to its use if it has been covered by others.

This product is conditionally registered in accordance with FIFRA section 3(c)(7)(C). You must comply with the following conditions:

1. Submit and/or cite all data required for registration/reregistration/registration review of your product under FIFRA when the Agency requires all registrants of similar products to submit such data.

Signature of Approving Official:

Catherine Aubee, Chief
Invertebrate-Vertebrate Branch 1, Registration Division (7505P)

Date:

8/1/19

2. You are required to comply with the data requirements described in the DCI and EDSP Orders identified below:
 - a. Bifenthrin GDCI-128825-902
 GDCI-128825-1114
 GDCI-128825-1158
 GDCI-128825-1159

You must comply with all of the data requirements within the established deadlines. If you have questions about the Generic DCI Order listed above, you may contact the Chemical Review Manager in the Pesticide Reevaluation Division:

<http://iaspub.epa.gov/apex/pesticides/f?p=chemicalsearch:1>

3. The data requirements for storage stability and corrosion characteristics (Guidelines 830.6317 and 830.6320) are not satisfied. A one year study is required to satisfy these data requirements. You have 18 months from the date of registration to provide these data.
4. Make the following label changes before you release the product for shipment:
 - Revise the EPA Registration Number to read, “EPA Reg. No. 279-9640.”
5. Submit one copy of the final printed label for the record before you release the product for shipment.

Should you wish to add/retain a reference to the company’s website on your label, then please be aware that the website becomes labeling under the Federal Insecticide Fungicide and Rodenticide Act and is subject to review by the Agency. If the website is false or misleading, the product would be misbranded and unlawful to sell or distribute under FIFRA section 12(a)(1)(E). 40 CFR 156.10(a)(5) list examples of statements EPA may consider false or misleading. In addition, regardless of whether a website is referenced on your product’s label, claims made on the website may not substantially differ from those claims approved through the registration process. Therefore, should the Agency find or if it is brought to our attention that a website contains false or misleading statements or claims substantially differing from the EPA approved registration, the website will be referred to the EPA’s Office of Enforcement and Compliance.

If you fail to satisfy these data requirements, EPA will consider appropriate regulatory action including, among other things, cancellation under FIFRA section 6(e). Your release for shipment of the product constitutes acceptance of these conditions. A stamped copy of the label is enclosed for your records. Please also note that the record for this product currently contains the following CSFs:

- Basic CSF dated 07/03/2019
- Alternate CSF 1 dated 07/03/2019

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EPA Reg. No. 279-9640
Decision No. 544164

If you have any questions, please contact Anna Briley by phone at (703) 347-0262, or via email at briley.anna-katrina@epa.gov.

Enclosure

{NOTE TO REVIEWER [] Indicates alternate or optional wording. {} Indicates notes to Reviewer that will not appear on the final label}

F7293-1 Dust Insecticide

EPA Reg No. 279-XXXX

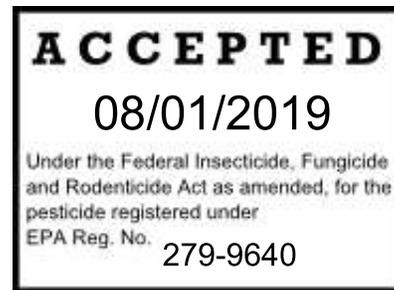
EPA Est. No.

Active Ingredient:

Bifenthrin 0.1%

Other Ingredients: 99.9%

Total: 100.0%



**KEEP OUT OF REACH OF CHILDREN
CAUTION**

FIRST AID	
If swallowed	<ul style="list-style-type: none"> • Immediately call a poison control center or doctor. • Do not induce vomiting unless told to do so by a poison control center or doctor. • Have person sip a glass of water if able to swallow • Do not give anything by mouth to an unconscious person.
If in eyes	<ul style="list-style-type: none"> • Hold eye open and rinse slowly and gently with water for 15-20 minutes. • Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. • Call a poison control center or doctor for treatment advice.
If on skin or clothing	<ul style="list-style-type: none"> • Take off contaminated clothing. • Rinse skin immediately with plenty of water for 15-20 minutes. • Call a poison control center or doctor for treatment advice.
If inhaled	<ul style="list-style-type: none"> • Move person to fresh air. • If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably by mouth-to-mouth, if possible. • Call a poison control center or doctor for further treatment advice
NOTE TO PHYSICIAN	
This product is a pyrethroid. If large amounts have been ingested, the stomach and intestine should be evacuated. Treatment is symptomatic and supportive. Digestible fats, oils, or alcohol may increase absorption and so should be avoided.	
HOTLINE NUMBER	
Have the product container or label with you when calling a poison control center or doctor or going for treatment. You may also contact X-XXX-XXX-XXXX for emergency treatment information.	

[Sold By:]

FMC Corporation

2929 Walnut Street

Philadelphia, PA 19104

Net Weight: XX oz./ lb. [Contains X 1lb (XXXg) Bottles]

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION

Harmful if swallowed, inhaled or absorbed through skin. Causes moderate eye irritation. Avoid breathing dust. Avoid contact with skin, eyes, or clothing. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco or using the toilet.

ENVIRONMENTAL HAZARDS

This pesticide is toxic to fish and other aquatic organisms. To protect the environment, do not allow pesticide to enter or run off into storm drains, drainage ditches, gutters or surface waters. Applying this product in calm weather when rain is not predicted for the next 24 hours will help to ensure that wind or rain does not blow or wash pesticide off the treatment area.

This product is highly toxic to bees exposed to direct treatment or residues on blooming crops or weeds. Do not apply this product or allow it to drift to blooming crops or weeds if bees are foraging the treatment area.

[⚠️]NOTICE: Cancer – www.P65Warnings.ca.gov

DIRECTIONS FOR USE

It is a violation of federal law to use this product in a manner inconsistent with its labeling

IMPORTANT: READ ENTIRE LABEL BEFORE EACH USE

For Outdoor Residential Use Only

This product is a ready-to-use insecticide dust, which exhibits effective control against the pests listed when used according to label directions. F7293-1 Dust Insecticide is non-injurious to most plants; even so, all varieties of plants have not been fully tested. Before treating large numbers of plants of a single variety or first treating material not previously tested, treat a small area and observe for injury prior to full scale application. Wait 5-7 days after treatment to evaluate results. Plants under stress (such as heat, drought, or frost damage) may be sensitive to F7293-1 Dust Insecticide.

For most effective results, follow directions for specific use areas.

WHERE TO APPLY: [Around Home Foundations][Perimeter Treatment], [Home] Lawns, [Shrubs], Ornamental and Flower Gardens, Fruit and Vegetable Gardens.

WHEN TO APPLY: Apply early [in Spring/Summer/Fall] to prevent infestation. Otherwise, apply at the first signs of insect activity or damage.

RESTRICTIONS

Do not apply this product in a way that will contact any person or pet, either directly or through drift. Keep people and pets out of the area during application. Do not allow people or pets to enter the treated area until dust has settled.

After application, do not water the treated area to the point of run-off.

Do not make applications during rain.

Not for use on plants grown for sale or commercial use, research, or commercial seed production.

Application is prohibited directly into sewers or drains, or to any area like a gutter where drainage to sewers, storm drains, water bodies, or aquatic habitat can occur. Do not allow the product to enter any drain during or after application.

In New York State, this product may NOT be applied to any grass or turf area (lawns) within 100 feet of a water body (lake, pond, river, stream, wetland, or drainage ditch).

In New York State, do make a single repeat application of this product if there are signs of renewed insect activity, but not sooner than two weeks after the first application.

All outdoor applications must be limited to spot or crack-and crevice treatment only, except for the following permitted uses:

- (1) Treatment to soil or vegetation around structures;
- (2) Applications to lawns, turf, and other vegetation;

Do not make applications to impervious surface such as sidewalks, driveways, patios, porches and structural surfaces (such as windows, doors, and eaves).

Do not apply to pets or pet bedding/quarters.

Around Homes

[PERIMETER TREATMENT: Use 7293-1 Dust Insecticide as a treatment to kill *[Insert Pest from Pest List]*] [and other listed pests]]

HOW TO APPLY: To help prevent the invasion of buildings and structures by listed pests, lightly dust a band 3 to 4 inches wide around the outside foundation wall of the home, at a rate of 8 ounces per 1000 ft² {*Note to reviewer: equivalent to 0.022 lb ai/A*}. Do not apply more than 4.5 pounds per 1000 ft² per year. {*Note to reviewer: equivalent to 0.2 lb ai/A*}

On Lawns

[LAWN PESTS:

Kills insects by contact: *[Insert Pest from Pest List]* [and other listed pests]]

HOW TO APPLY: Apply when insects or their damage first appear and repeat at weekly intervals or as necessary. Apply 8 ounces per 1000 ft² *{Note to reviewer: equivalent to 0.022 lb ai/A}*. Sprinkle a thin uniform layer of dust on grass. Do not apply more than 4.5 pounds per 1000 ft² per year. *{Note to reviewer: equivalent to 0.2 lb ai/A}*

On Ornamentals & Flowers

[For Use on Shrubs, Ornamentals, Roses, Petunias, Chrysanthemums, Carnations and other related flowers.]

[ORNAMENTAL PLANT PESTS:

Kills insects by contact: *[Insert Pest from Pest List]* [and other listed pests]]

HOW TO APPLY: Apply when insects or their damage first appear and repeat at weekly intervals or as necessary. Apply 8 ounces per 1000 ft² *{Note to reviewer: equivalent to 0.022 lb ai/A}*; or thoroughly apply to place a thin uniform layer of dust on both upper and lower sides of leaves, stems and flowers. Do not apply more than 4.5 pounds per 1000 ft² per year. *{Note to reviewer: equivalent to 0.2 lb ai/A}*

[Pest List for Lawns, Around Homes and on Ornamentals & Flowers

[Insert Pests from Pest List]]

On Home Garden Vegetables And Small Fruits

[For use on: *[Insert Garden Crop from table below]*]

HOW TO APPLY: Apply when insects or their damage first appear. Apply 1 lb(16 ounces) per 500 square feet *{Note to reviewer: equivalent to 0.08 lb ai/A}*; or thoroughly apply to place a thin, uniform layer of dust on both upper and lower sides of leaves, stems and flowers. Reapply as necessary but do not apply more than 4.5 pounds of product per 1000 ft² per year. *{Note to reviewer: equivalent to 0.2 lb ai/A}* Observe the following crop-specific use directions, including the preharvest interval (PHI) which is the number of days between last application and harvest.

Garden Crop	Insect Pests	Comments	PHI
Strawberries	Aphids, Armyworms, Flea Beetles, Corn Earworm (<i>Heliothis</i> spp.), Leafrollers, Lygus Bug (<i>Lygus</i> spp.), Plant Bugs, Spittlebugs, Stink	Apply when pest populations reach damaging thresholds	0

Garden Crop	Insect Pests	Comments	PHI
	Bugs, Strawberry Clipper Weevil, Strawberry Sap Beetle	and repeat as necessary at 7-14 day intervals.	
Caneberries Including: Blackberries, Bingleberries, Dewberries, Lowberries, Marionberries, Olallieberries, Youngberries, Loganberries, Raspberries	Black Vine Weevil, Leafrollers, Orange Tortrix, Root Weevils	One application may be made pre-bloom and a second application may be made post bloom.	3
Pears	Aphids, Codling Moth, Cutworms, Green Fruitworm, Leafhoppers, Leafminers, Leafrollers, Lygus Bug (<i>Lygus</i> spp.), Plant Bugs, Plum Curculio, San Jose Scale (Crawlers), Stink Bugs, Tarnished Plant Bugs	Apply as necessary to maintain control using a minimum of 30-day interval.	14
Succulent Peas and Beans Including: Dwarf pea, Edible-pod pea, English pea, Garden pea, Green pea, Snow pea, Sugar snap pea, Pigeon pea, Broadbean (succulent), Lima bean (green), Runner bean, Green bean, Snap bean, Wax bean, Asparagus bean, Blackeyed pea, Chinese longbean, Cowpea, Moth bean, Southern pea, Yardlong bean, Jackbean, Sword bean	Alfalfa Caterpillar, Aphids, Aster Leafhopper, Bean Leaf Beetle, Beet Armyworm, Cloverworm, Corn Earworm, Corn Rootworm, Cucumber Beetles, Cutworms, European Corn Borer, Fall Armyworm, Flea Beetle, Grasshoppers, Japanese Beetle, Leafhoppers, Loopers, Pea Leaf Weevil, Pea Weevil, Plant Bug, Sap Beetle, Southern Armyworm, Stink Bugs, Tarnished Plant Bug, Thrips, Webworms, Western Bean Cutworm, Yellowstriped Armyworm	Do not make applications less than 7 days apart.	3
Head and Stem Brassica Vegetables Including: Broccoli, Chinese Broccoli (Gailon, White Flowering Broccoli), Brussels Sprouts, Cauliflower, Cavalo broccolo, Kohlrabi, Cabbage, Chinese Cabbage (napa), Chinese	Aphids, Armyworms, Corn Earworm, Crickets, Cucumber Beetles, Cutworms, Diamondback Moth, Flea Beetles, Ground Beetles, Imported Cabbageworm, Saltmarsh Caterpillar, Leafhoppers, Loopers, Stink Bugs, Thrips, Tobacco Budworm, Wireworm	Do not make applications less than 7 days apart. Do not make more than 5 applications after bloom.	7

Garden Crop	Insect Pests	Comments	PHI
Mustard Cabbage (gai choy)			
<p>Cucurbits Including: Chayote (fruit), Chinese Waxgourd (Chinese Preserving Melon), Citron Melon, Cucumber, Gherkin, Edible Gourd (includes hyotan, cucuzza), <i>Luffa</i> spp. (includes hechima, Chinese okra), <i>Momordica</i> spp. (includes balsam apple, balsam pear, bitter melon, Chinese cucumber), Muskmelon (hybrids and/or Cultivars of <i>Cucumis melo</i>) (includes true cantaloupe, cantaloupe, casaba, crenshaw melon, golden pershaw melon, honeydew melon, honey balls, mango melon, Persian melon, pineapple melon, Santa Claus melon, and Snake melon), Pumpkin, Summer Squash (includes crookneck squash, scallop squash, straightneck squash, vegetable marrow, zucchini), Winter Squash (includes Butternut squash, calabaza, hubbard squash (<i>C. mixta</i>; <i>C. pepo</i>) includes acorn squash, spaghetti squash), Watermelon (includes hybrids and/or varieties of <i>Citrullus</i> spp.).</p>	<p>Aphids, Armyworms, Cabbage Looper, Cutworms, Cucumber Beetles, Corn Earworm, Grasshopper, Leafhoppers, Melonworm, Pickleworm, Plant Bug, Rindworm, Squash Bugs, Squash Vine Borer, Stink Bugs, Tobacco Budworm</p>	<p>Do not make applications less than 7 days apart. Do not make more than 2 applications after bloom.</p>	<p>3</p>
<p>Lettuce (Head)</p>	<p>Aphids, Armyworms, Corn Earworm, Cucumber Beetles, Cutworms, Diamondback Moth, Flea Beetles, Imported Cabbageworm, Leafhoppers, Loopers, Salt Marsh Caterpillar, Stink bug, Tobacco Budworm</p>	<p>Do not make applications less than 7 days apart.</p>	<p>7</p>

Garden Crop	Insect Pests	Comments	PHI
Soybeans/Edamame	Soybean Aphid	Apply foliar treatments at a minimum of 30 days intervals.	18
Fruiting vegetables (except Tomato & Tomatillo) Including: Eggplant, Pepper (Bell & Non-Bell), Groundcherry, Pepino	Armyworms, Cabbage Looper, Colorado Potato Beetle, Corn Earworm, Cucumber Beetle, Cutworms, European Corn Borer, Flea Beetle, Leafminers, Loopers, Pepper Weevil, Plant Bug, Stink Bug, Thrips, Tomato Pinworm, Tomato Hornworm	Do not make applications less than 7 days apart.	7
Tomato & Tomatillo	Aphids, Armyworms, Bean Leaf Beetle, Cabbageworm, Cloverworm, Corn Earworm, Corn Rootworm, Cucumber Beetles, Cutworms, Diamondback Moth, European Corn Borer, Flea Beetles, Flea Hopper, Grasshopper, Japanese Beetle, Leafhoppers, Loopers, Lygus Bug (<i>Lygus</i> spp.), Melonworm, Pea Weevil, Pea Leaf Weevil, Pickleworm, Plant Bug, Rindworm, Salt Marsh Caterpillar, Sap Beetle, Seedpod Weevil, Squash Bugs, Stink bug Spp., Tobacco Budworm, Tarnished Plant Bug, Thrips, Wireworms	Do not make applications less than 10 days apart. Do not apply more than 4 applications (0.32 lb active ingredient) per season.	1
Peanut	Beet Armyworm, Corn Earworm, Cutworm spp., Fall Armyworm, Grasshoppers, Green Cloverworm, Leafhoppers, Lesser Cornstalk Borer, Loopers, Rednecked Peanut Worm, Southern Armyworm, Southern Corn Rootworm, Stink bugs, Three Cornered Alfalfa Hopper, Velvetbean Caterpillar, Yellowstriped Armyworm	At a minimum of 14 days intervals.	14
Root Crops (except Sugar Beets & Garden Beets) Including: Burdock (edible), Carrot, Celeriac, Chervil (Turnip Rooted), Chicory, Ginseng, Horseradish, Parsley	Aphids, Beet Armyworm, Celery Leaf Tier, Corn Earworm, Cross-Striped Cabbageworm, Cutworms, Diamondback Moth, European Corn Borer, Fall Armyworm, Flea Beetles, Green Cloverworm, Hornworms, Imported	Do not make applications less than 7 days apart.	21

Garden Crop	Insect Pests	Comments	PHI
(Turnip Rooted), Parsnip, Radish, Radish (Oriental), Rutabaga, Salsify, Salsify (Black), Salsify (Spanish), Skirret, Turnip	Cabbageworm, Loopers, Southern Armyworm, Tobacco Budworm, Velvetbean Caterpillar, Yellowstriped Armyworm		
Leafy Petiole Vegetables Including: Celery, Cardoon, Chinese Celery, Celtuce, Florence Fennel, Rhubarb, Swiss Chard	Aphids, Armyworms, Cutworms, Corn Earworm, Crickets, Cucumber Beetles, Diamondback Moth, Flea Beetles, Ground Beetles, Imported Cabbageworm, Leafhoppers, Loopers, Saltmarsh Caterpillar, Stink Bugs, Thrips, Tobacco Budworm, Wireworm	Do not make applications less than 7 days apart.	7
Bushberries Including: Blueberry (Highbush and Lowbush), Currant Elderberry, Gooseberry, Huckleberry	Aphids, Blueberry Maggot, Fruitworms, Leafhoppers, Lecanium Scale (crawlers), Plum Curculio, Oblique Banded Leaf Roller, Red Banded Leafroller, Spanworm, Variegated Leafroller	Do not make applications less than 7 days apart.	1
Spinach	Armyworms, Colorado Potato Beetle, Corn Earworm, Cucumber Beetles, Cutworms, European Corn Borer, Flea Beetles, Leafminers, Loopers, Lygus Bug (<i>Lygus</i> Spp.), Pepper Weevil, Thrips, Tomato Hornworm, Tomato Pinworm	Do not make applications less than 7 days apart. Do not apply more than 4 applications per season.	40
Grapes	Cutworms, Eastern grape leafhopper, Grape berry moth, Japanese beetles (adults), Variegated leafhopper, Western grape leafhopper	Do not make more than one application per year.	30

STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage and disposal.

PESTICIDE STORAGE: Store in tightly closed container in a dry place.

CONTAINER HANDLING: Nonrefillable container. Do not reuse or refill this container. **If empty:** Place in trash or offer for recycling, if available. **If partly filled:** Call your local solid waste agency or 1-XXX-XXX-XXXX for disposal instructions. Never place unused product down any indoor or outdoor drain.

[Optional customer-specific hotline information:]

If you have a medical emergency, need consultation on diagnosis, therapy and analysis please call 1-(800) 420-9347. If you have questions relating to product use or application, please call 1-(866) 945-5033. If you have a product spill or transportation emergency call 1-(800) 424-9300.

For Consumer Refund: [Company name], PO Box 95437, Palatine, IL 60095-0437.]

Conditions of Sale and Limitation of Warranty and Liability:

NOTICE: Read the entire Directions for Use and Conditions of Sale and Limitation of Warranty and Liability before buying or using this product. If the terms are not acceptable, return the product at once, unopened, and the purchase price will be refunded.

The Directions for Use of this product must be followed carefully. It is impossible to eliminate all risks inherently associated with the use of this product. Crop injury, ineffectiveness, or other unintended consequences may result because of such factors as manner of use or application, weather or crop conditions beyond the control of FMC or Seller. All such risks shall be assumed by Buyer and User, and Buyer and User agree to hold FMC and Seller harmless for any claims relating to such factors.

Seller warrants that this product conforms to the chemical description on the label and is reasonably fit for the purposes stated on the Directions for Use when used in accordance with the directions under normal conditions of use. TO THE EXTENT CONSISTENT WITH APPLICABLE LAW, FMC MAKES NO WARRANTIES OF MERCHANTABILITY OR OF FITNESS FOR A PARTICULAR PURPOSE, NOR ANY OTHER EXPRESS OR IMPLIED WARRANTIES WITH RESPECT TO THE SELECTION, PURCHASE, OR USE OF THIS PRODUCT. Any warranties, express or implied, having been made are inapplicable if this product has been used contrary to label instructions, or under abnormal conditions, or under conditions not reasonably foreseeable to (or beyond the control of) seller or FMC, and buyer assumes the risk of any such use.

To the extent allowed by law, FMC or seller shall not be liable for any incidental, consequential or special damages resulting from the use or handling of this product. THE EXCLUSIVE REMEDY OF THE USER OR BUYER, AND THE EXCLUSIVE LIABILITY OF FMC AND SELLER FOR ANY AND ALL CLAIMS BASED ON BREACH OF

WARRANTY, CONTRACT, NEGLIGENCE, TORT, STRICT LIABILITY OR OTHERWISE) RESULTING FROM THE USE OR HANDLING OF THIS PRODUCT, SHALL BE THE RETURN OF THE PURCHASE PRICE OF THE PRODUCT OR, AT THE ELECTION OF FMC OR SELLER, THE REPLACEMENT OF THE PRODUCT.

This Conditions of Sale and Limitation of Warranty and Liability may not be amended by any oral or written agreement.

[If you do not agree with or do not accept any of directions for use, the warranty disclaimers, or limitations on liability, do not use the product, and return it unopened to the Seller, and the purchase price will be refunded.]

[INSERT TRADEMARK STATEMENT(S) AS APPLICABLE]

FMC – Trademark of FMC Corporation

OPTIONAL MARKETING CLAIMS:

Kills Carpenter Ants, Silverfish, Deer Ticks, and listed pests.

F7293-1 DUST INSECTICIDE can be used around homes, in gardens, and many other areas

Controls ornamental pests]

Use on home garden fruits, vegetables and ornamental plants (including roses)

To control [kill] vegetable pests

Kills Carpenter Ants

Kills listed Ground Beetles and Sowbugs

This product kills German Cockroaches, Carpenter Ants and other listed insects

This product can be used around the home and other listed areas to kill, through contact, listed crawling pests

Kills by contact

Easy-to-use dust

Kills over [XXX] listed Insects on Vegetables, Fruits, Ornamentals & Lawns

Got Japanese Beetles? Get F7293-1 DUST INSECTICIDE!

Got [insert listed pest here]? Get F7293-1 DUST INSECTICIDE!

Hate The Bugs. Love The Garden. Get F7293-1 DUST INSECTICIDE!

Use on [insert vegetables and fruits]

Trusted Brand since [insert year]

Established brand since [insert year]

Est. [insert year]

Trusted brand for over XX years

[F7293-1 Dust Insecticide] [Brand] Dust [Insect] [Pest] [Bug] Killer Ready-To-Use

Kills [insert listed pest] and [insert listed pest]

Plant a love for gardening

Kills over XXX listed pests

Formulated and Packaged in the U.S.A.

Buy X Get X Free

Guaranteed results[*] [*]or your money back

Guaranteed to work[*] [*]or your money back

Special Value! X% More (than X [lb]/[oz] [bag][can])
Non-systemic
Home & Garden insecticide
Broad spectrum insect control
Protect your [roses][flowers][lawn][and][garden] from [damaging][harmful] pests.
Not harmful to grasses
Won't harm [your] lawn [or garden] [plants] [shrubs] [vegetables] [fruits] [edibles]
[flowers] [ornamentals][blooms]
Tough on [insert listed insects], gentle on [your] lawn [or garden] [plants] [shrubs]
[vegetables] [fruits] [edibles] [flowers] [ornamentals][insert listed site]
[Control/Kills] [lawn] [invading/damaging] [insects/pests] as listed
[NOW] Kills more insects*
 *versus previous label
100% Guarantee
Effective Control
[NOW] kills over [XXX] insects!
Kills over XXX common household insects [bugs]
Kill [annoying] [damaging] [insects] [pests] and reclaim your [lawn][home] [today!]
 Kills Numerous [Over XX] Listed Pests on Lawns and Ornamentals
Kills [insert listed insect] outside so they can't come inside!
Protects over XXX listed fruits and vegetables
Protects edibles from insect damage
For use on [vegetables][fruits][nut trees][herbs]
Kills over XXX Insect Pests:
 XX Different insects on Vegetable Crops
 XX Different Insects on Fruit Crops
 XX Different Insects on Trees, Ornamentals, Shrubs, Flowers
 XX different Insects Around the outside of Homes
Strong [insect][pest] protection for your [insert listed site]
Ideal for [outdoor] container gardening
Great for [veggie][vegetable][fruit]gardens
For vegetable insects
Keeping your vegetable garden and lawn free of listed pests has never been easier
Can be used up to 1 day before harvesting Tomatoes, Garden beet, Bushberries
Protect your [garden][insert labeled site][veggies][listed vegetable][listed fruit][listed
edible] with
 [insert brand name]!
Growing [insert listed site]? Protect them [from] [insert listed pest] with [insert brand
name]!
Grow your own [fruits] [and] [vegetables] – protect them with [insert brand name]!
Protects against listed damaging insects
Low odor formula
Broad spectrum
Apply at first signs of insect damage or activity
Can be used on vegetables (vegetable gardens)
Insect Killer

Bug Killer
 Pest Killer
 Kills listed [bugs] [pests] [insects] by contact
 Starts killing immediately upon contact
 Reclaim your garden!
 Won't harm [your] [plants,] [blooms,] [or] [lawn]* *When used as directed
 Protects [your] fruits and vegetables [from][against] listed insects
 Protects lawns, flowers, trees, and shrubs against listed insects
 Visible results
 No mixing or watering required
 Cut here to open
 Replace cap for safety
 Remove liner before use
 Provides a protective barrier to keep bugs away [all season]
 For home fruit & vegetable gardens, ornamental & flower gardens, lawns, and around the home.
 People and pets can return to the [lawn][treated area][garden] once the [product][dust] has settled.
 Once product has settled, people and pets can return to the [lawn][treated area][garden].

[Quick Reference Table][Facts] {NOTE to Reviewer: Table below is optional}

Product Facts	[Insert Claim(s) from Optional Marketing Claims] [Read the label before applying!] [This product is [ready] [to use] [and] [easy] to use] [Simply shake to control listed insects]
Where to Use	{Icons may be used for any of the below} [Insert Claim(s) from Optional Marketing Claims] Fruit and Vegetable Gardens, Ornamental Plants and Shrubs, Flowers and Ground Covers, Lawns, [Around Structures], [Home Perimeter]
Fruits & Vegetables	{Icons may be used for any of the below} [Insert Claim(s) from Optional Marketing Claims] [Insert fruits & vegetables from below table]
Kills	{Icons may be used for any of the below} [Insert Claim(s) from Optional Marketing Claims] [Insert listed pest from Pest List] [And other listed [lawn & garden] [pests] [insects] [bugs]]

[Pest List (Format 1) {NOTE to Reviewer: Table below is optional}

Ants	Ants (except Fire Ants, Harvester, and Pharaoh); Carpenter Ants (Eastern); Carpenter Ants (Western)
Beetles	Asian Lady Beetle; Bean Leaf Beetle; Blister Beetles; Colorado Potato Beetle; Black Vine Weevil; Darkling beetle; Elm Bark Beetle; Elm Leaf Beetle; Flat Grain Beetles; Flea

	Beetle; Fuller Rose Beetle; Ground Beetles; Japanese Beetle; Lesser Grain Borer; Potato Beetle; Sap Beetle; Seedpod Weevil; Cucumber Beetle; Dark Mealworms; Pea Leaf Weevil; Pea Weevil; Pepper Weevil; Pillbug; Root Weevil; Strawberry Clipper Weevil; Strawberry Sap Beetle; Plum Curculio; Rose Chafer; Elm Bark Beetle; Elm Leaf Beetle; Mexican Bean Beetle; Billbug
Caterpillars & Moths	Armyworms including Fall Armyworm, Beet Armyworm, Yellowstriped Armyworm and Southern Armyworms; Alfalfa Caterpillar; Artichoke plume moth; Cabbage Looper; Cabbageworm; Cloverworm; Codling Moth; Corn Earworm (<i>Heliothis</i> spp.); Corn Rootworm; Cross-striped Cabbageworm; Diamondback Moth; European Corn Borer; Fruitworms, Grape berry moth; Green Cloverworm; Green Fruitworm; Hornworms; Imported Cabbageworm; Leafminer including Spruce Needle Leafminer, Holly Leafminer, Oak Leafminer, Vegetable Leafminer, Boxwood Leafminer; Leafrollers including Red Banded Leafroller, Oblique Banded Leafroller, Elm Leafroller, and Variegated Leafroller; Lesser Cornstalk Borer; Loopers; Melonworm; Orange Tortrix; Pickleworm; Rednecked Peanut Worm; Rindworm; Salt Marsh Caterpillars; Spotted wing drosophila; Southern Corn Rootworm; Spanworm; Spruce budworm; Squash Vine Borer; Strawberry crown moth; Tent caterpillars; Tobacco Budworm; Tomato Hornworm; Tomato Pinworm; Velvet Bean Caterpillar; Webworm; Sod Webworm; Western Bean Cutworm; Western Tent Caterpillar Moth; Wireworms;
Cicadas	Periodical Cicada
Cockroaches	German Cockroaches
Common Bristletails	Firebrat; Silverfish
Earwigs	Earwigs
Flies	Blueberry Maggot, Rose Midges
Grasshoppers & Crickets	Arizona Cricket; Common Short-tailed Cricket; House Cricket; Eastern Striped Cricket; Indies Short-tailed Cricket; Mormon Cricket; Texas Field Cricket; Western Striped Cricket; Southern Wood Cricket; Southeastern Field Cricket; Vocal Field Cricket; Northern Wood Cricket; Tropical Cricket; Variable Field Cricket; Spring Field Cricket; Fall Field Cricket; Sand Field Cricket; Grasshopper
Leafhoppers	Scarlet-and-green Leafhopper; Grape Leafhopper; Aster Leafhoppers; Three Cornered Alfalfa Hopper; Flea Hopper; Sharpshooter Eastern grape leafhopper; Variegated leafhopper; Western grape leafhopper
Millipedes	Millipedes

Aphids, Whiteflies, & Scales	Aphids, Soybean Aphid, San Jose Scale (Crawlers), and Whiteflies
Sowbugs	Sowbugs
Thrips	Thrips
Ticks	Deer Ticks
True Bugs	Boxelder Bugs; Four-lined Plant Bug; Adelphocoris Plant Bugs; Scarlet Plant bugs; Tarnished Plant Bugs; Stink Bug; Lygus Bug (<i>Lygus</i> spp.); Spittlebug; Squash Bug; Lace Bug

PEST LIST (Format 2): {NOTE to Reviewer: This pest list is optional}

1. Adelphocoris Plant Bugs
2. Alfalfa Caterpillar
3. Amorbia spp
4. Ants (except Fire Ants, Harvester, and Pharaoh)
5. Aphids
6. Arizona Cricket
7. Armyworms
8. Artichoke plume moth
9. Asian Lady Beetles
10. Aster Leafhopper
11. Bean Leaf Beetle
12. Beet Armyworm
13. Billbugs
14. Black Vine Weevil
15. Blister Beetles
16. Blueberry Maggot
17. Boxelder Bugs
18. Boxwood Leafminers
19. Cabbage Looper
20. Cabbageworm
21. Carpenter Ants (Western)
22. Carpenter Ants (Eastern)
23. Celery Leaf Tier
24. Ching bug
25. Clearwing moth
26. Cloverworm
27. Codling Moth
28. Colorado Potato Beetle
29. Common Short-tailed Cricket
30. Corn Earworm
31. Corn Rootworm

32. Crickets
33. Cross-Striped Cabbageworm
34. Cucumber Beetle
35. Cutworms
36. Dark Mealworms
37. Darkling beetle
38. Deer Ticks
39. Diamondback Moth
40. Earwigs
41. Eastern grape leafhopper
42. Eastern Striped Cricket
43. Elm Bark Beetle
44. Elm Leaf Beetle
45. Elm Leaf Rollers
46. European Corn Borer
47. Fall Armyworm
48. Fall Field Cricket
49. Firebrat
50. Flat Grain Beetles
51. Flea Beetle
52. Flea Hopper
53. Four-lined Plant Bug
54. Fruitworms
55. Fuller rose beetle
56. Garden symphylan
57. German Cockroach
58. Glassy-winged sharpshooter
59. Grape berry moth
60. Grape Leafhopper
61. Grasshopper
62. Green Cloverworm
63. Green fruit beetle
64. Green Fruitworm
65. Ground Beetles
66. Holly Leafminers
67. Hoplia beetle
68. Hornworms
69. House Cricket
70. Imported Cabbageworm
71. Indies Short-tailed Cricket
72. Japanese Beetle
73. Katydid
74. Lace Bugs

75. Leafhoppers
76. Leafminers
77. Leafrollers
78. Lecanium Scale (crawlers)
79. Lesser Cornstalk Borer
80. Lesser Grain Borers
81. Loopers
82. Lycaenid pod borer
83. Lygus Bug (Lygus spp.)
84. Mealybugs
85. Melonworm
86. Mexican Bean Beetle
87. Millipedes
88. Mormon Cricket
89. Northern Wood Cricket
90. Oak Leafminers
91. Oblique banded leafroller
92. Orange Tortrix
93. Pea Leaf Weevil
94. Pea Weevil
95. Pepper Weevil
96. Periodical Cicada
97. Pickleworm
98. Pillbugs
99. Plant Bug
100. Plum Curculio
101. Potato Beetle
102. Raspberry crane maggot
103. Raspberry crown borer
104. Raspberry horntail
105. Red Banded Leafroller
106. Redhumped caterpillar
107. Rednecked Peanut Worm
108. Rindworm
109. Root Weevils
110. Rose Chafer
111. Rose Midges
112. Saltmarsh Caterpillar
113. San Jose Scale (Crawlers)
114. Sand Field Cricket
115. Sap Beetle
116. Scarlet Plant Bugs
- 117.

118. Scarlet-and-green Leafhopper
119. Seedcorn maggot
120. Seedpod Weevil
121. Sharpshooter
122. Silverfish
123. Sod webworm
124. Southeastern Field Cricket
125. Southern Armyworm
126. Southern Corn Rootworm
127. Southern Wood Cricket
128. Sowbugs
129. Soybean Aphid
130. Spanworm
131. Spittlebugs
132. Spotted wing drosophila
133. Spring Field Cricket
134. Spruce budworm
135. Spruce Needle Leafminers
136. Squash Bugs
137. Squash Vine Borer
138. Stink bug
139. Strawberry Clipper Weevil
140. Strawberry crown moth
141. Strawberry Sap Beetle
142. Tarnished Plant Bug
143. Tent caterpillars
144. Texas Field Cricket
145. Three Cornered Alfalfa Hopper
146. Thrips
147. Tobacco Budworm
148. Tomato Hornworm
149. Tomato Pinworm
150. Tropical Cricket
151. Variable Field Cricket
152. Variegated leafhopper
153. Variegated Leafroller
154. Vegetable Leafminer
155. Velvetbean Caterpillar
156. Vocal Field Cricket
157. Webworms
158. Western Bean Cutworm
159. Western grape leafhopper
160. Western Striped Cricket

161. Western Tent Caterpillar Moth
162. Wireworm
163. Yellowstriped Armyworm